

Fig. 1

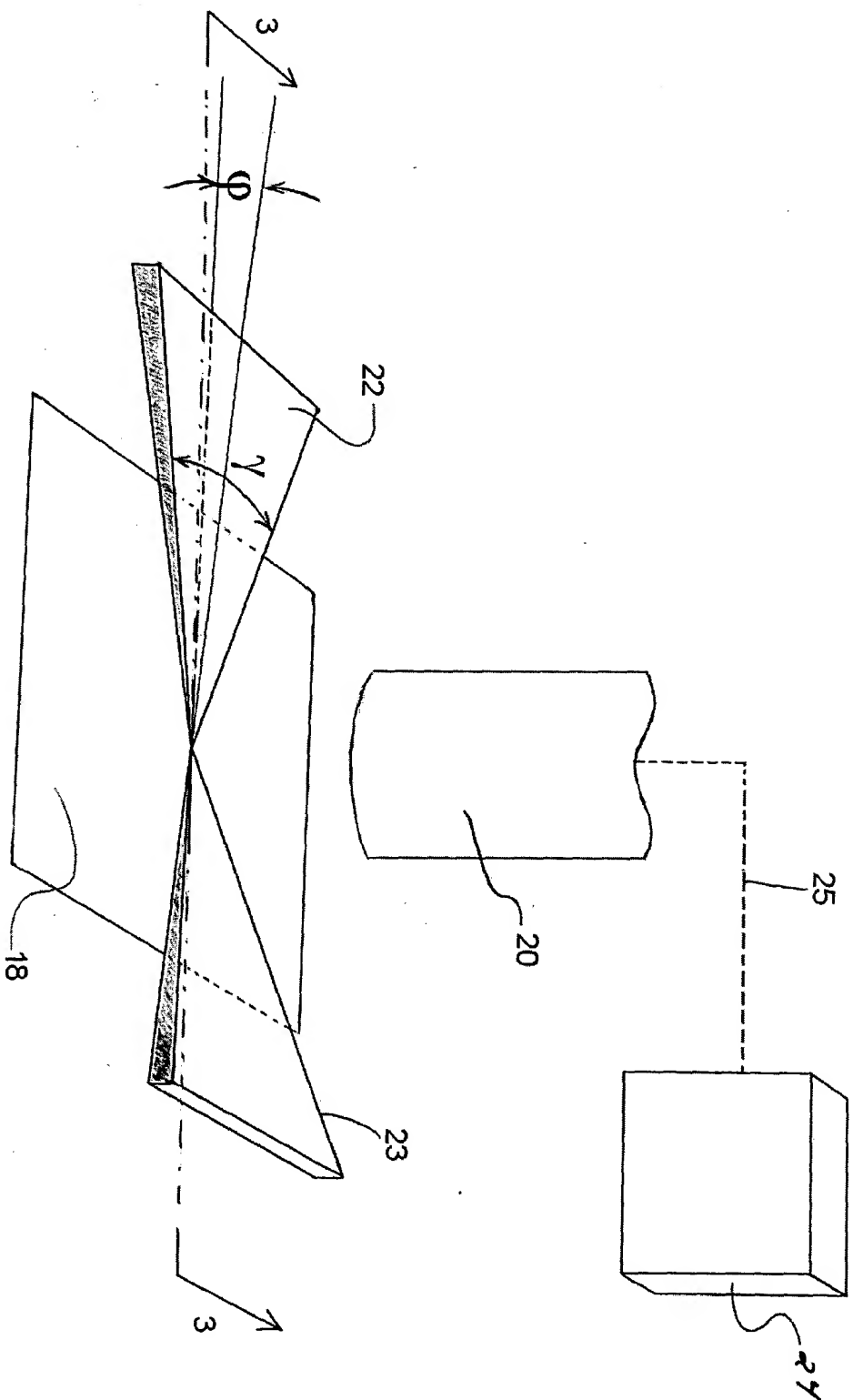


Fig. 2

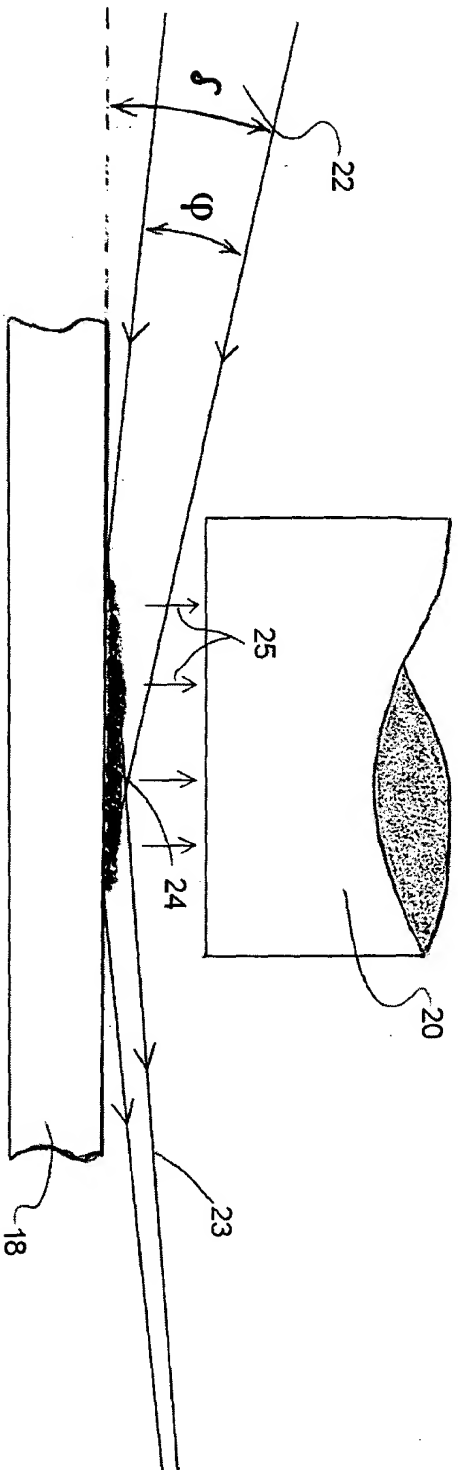


Fig. 3

Figure 1 is a schematic diagram illustrating a cross-sectional view of a spherical optical component, such as a lens or mirror, along a vertical section line B-B'. The diagram shows a circular profile with a center point. Key features and labels include:

- Section B-B'**: Indicated by a vertical dashed line passing through the center.
- Surface 26**: The outer curved surface of the component.
- Center of Curvature C**: Located at the center of the circle.
- Radius R**: The distance from the center of curvature C to the surface.
- Distance 2R**: The diameter of the sphere, measured from one side to the other.
- Points S, I, D', and A**: Specific points marked on the surface and along the optical axis.
- Curved Surface 30**: A small, curved feature near the top edge.
- Label 112**: Points to a specific location on the upper part of the surface.
- Label 114**: Points to a series of concentric arcs or layers near the top edge.

Figure 4B.

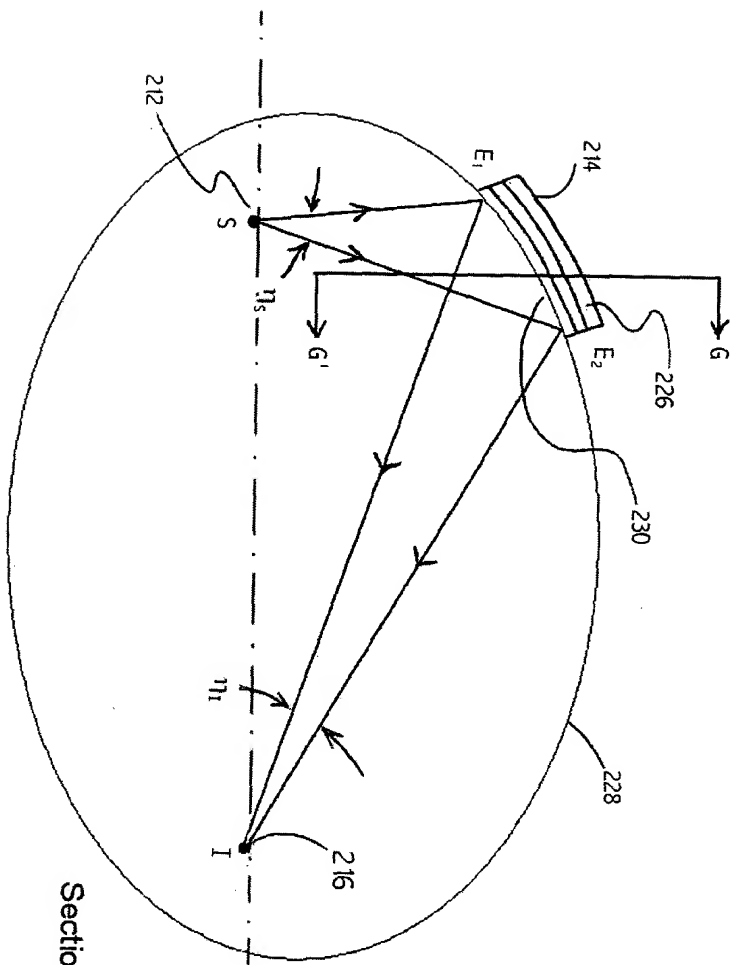


Figure 5A

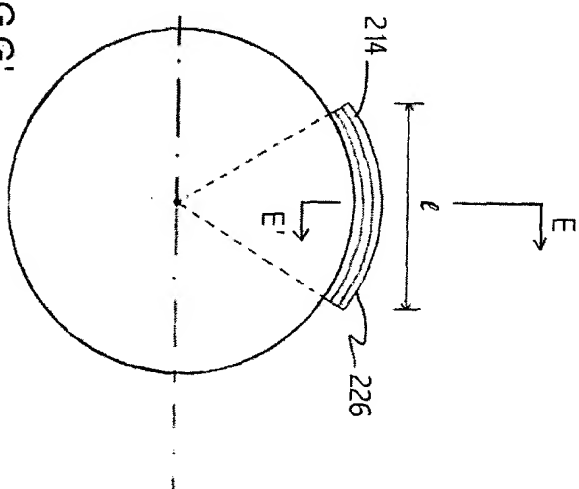
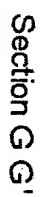


Figure 5B

Figure 6C

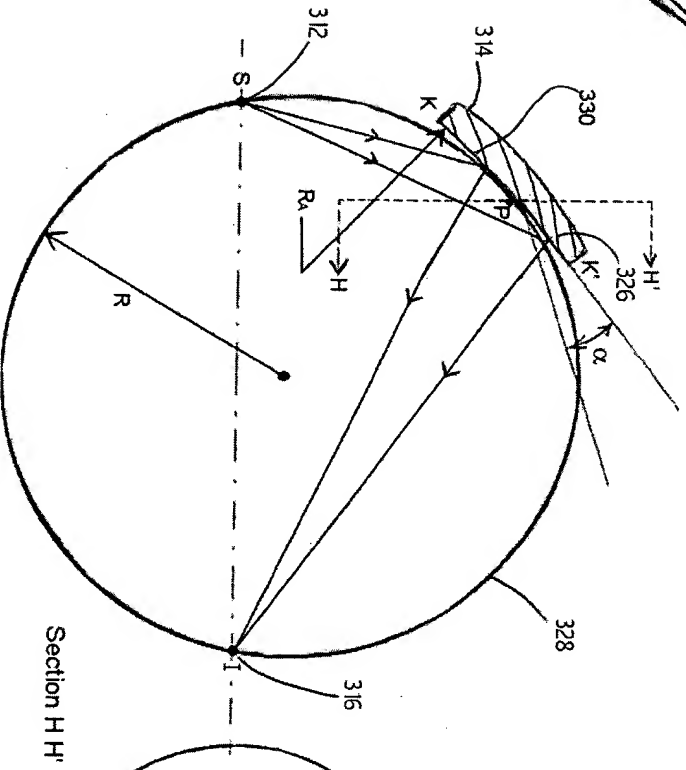
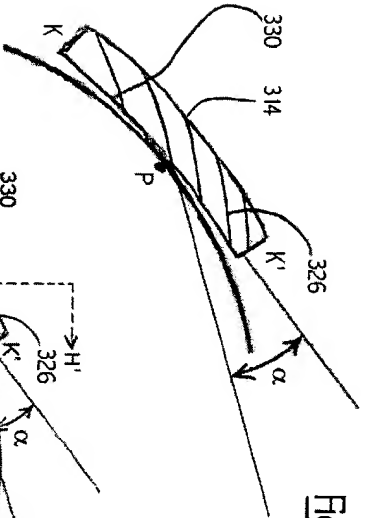


Figure 6A

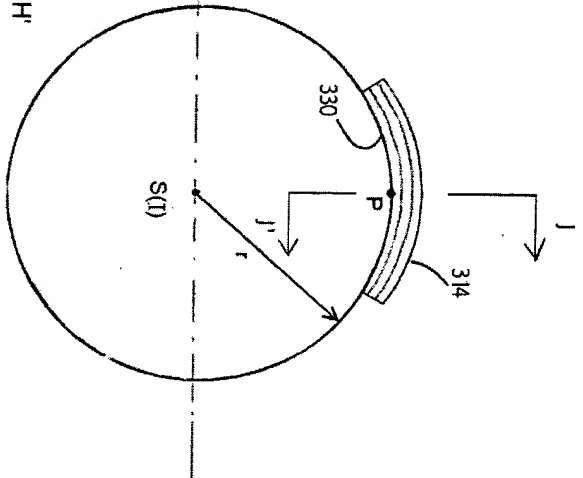


Figure 6B

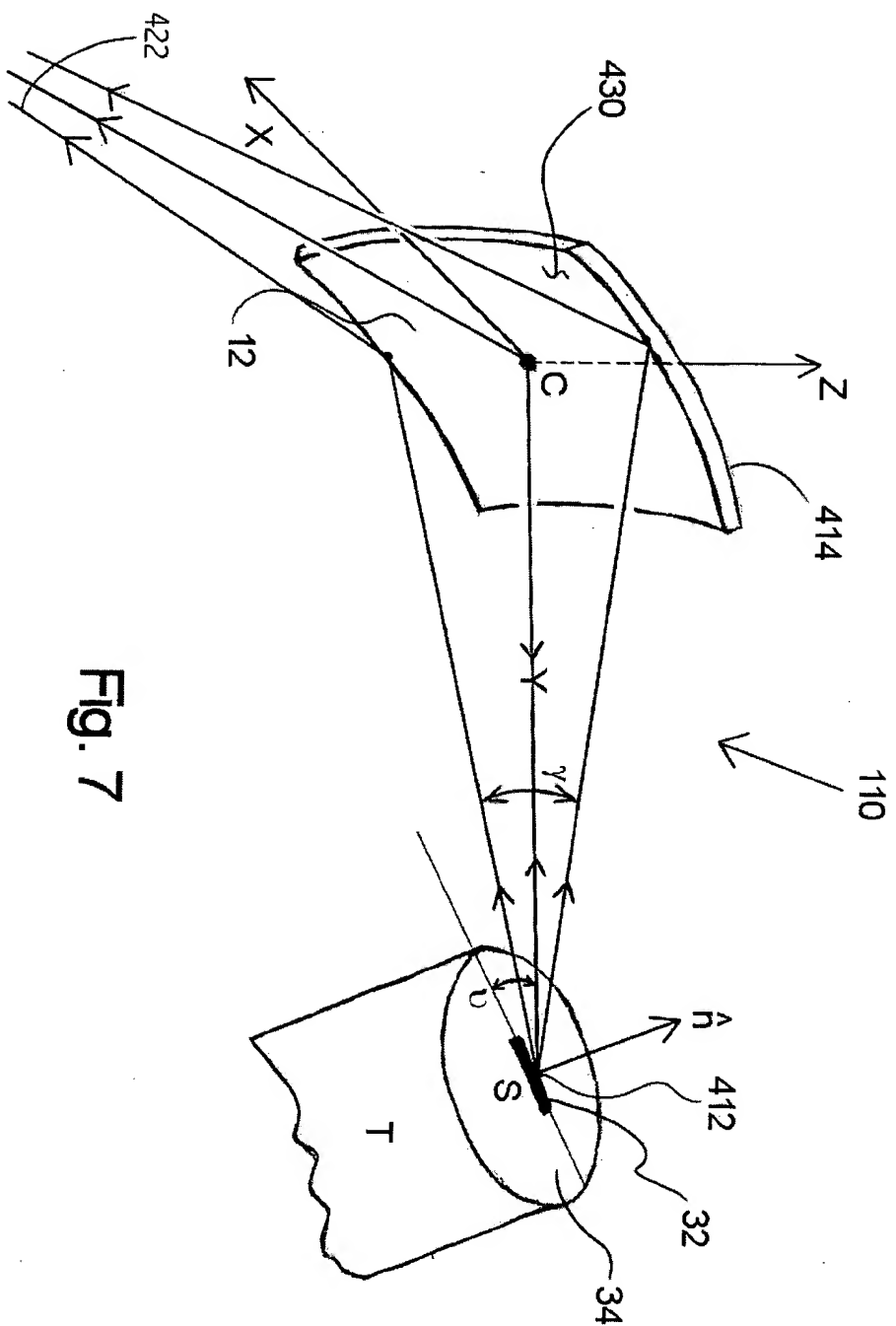


Fig. 7